

Bratcher, Mike, EMNRD

From: Gregston, Terry G <tgregsto@blm.gov>
Sent: Tuesday, October 11, 2011 4:01 PM
To: dfrick@linenergy.com; RRagland@linenergy.com; JHernandez@linenergy.com; fred@etechenv.com; Bratcher, Mike, EMNRD
Cc: boonearch@yahoo.com
Subject: RE: Max Friess MA 7, spills 1 & 2: spills renamed and attributed to the Turner B 108 and Turner B 114

Gentlemen,

The following information and spill map was sent out and attributed to the Max Friess MA 7 well, which was the closest well to the spill. Linn Operating is currently calling the spill by two different names, which is creating a lot of confusion. So I have changed the spill name in all the federal databases, case files, and emails to the following:

The northern spill in the spill map is attributed to the Turner B 108, with a spill date of 09/28/11.

The southern spill in the spill map is attributed to the Turner B 114, with a spill date of 10/03/11.

The forwarded spill map is still applicable...just change the spill names on the map to the Turner B 108 and Turner B 114.

Thank you,

Terry Gregston

Environmental Protection Specialist
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From: Gregston, Terry G
Sent: Wednesday, October 05, 2011 4:37 PM
To: 'dfrick@linenergy.com'; 'RRagland@linenergy.com'; 'JHernandez@linenergy.com'; 'fred@etechenv.com'; 'mike.bratcher@state.nm.us'; 'boonearch@yahoo.com'
Subject: Max Friess MA 7, spills 1 & 2; arch clearances, spill map

Gentlemen,

I am a little confused by the spills located near the Max Friess MA 7 well. It appears that there are two different spills from two different flowlines in very close to the same area. Fluids in each surveyed spill site were also of a different nature; one had more oil associated with it, the other had more produced water. So I currently have

it listed as two different spill events. Please let me know if these spills are two spills from two different flowlines or just one spill.

Both of these spills fall within a previously surveyed area and are not within a known eligible arch site. The operator can proceed with delineation and cleanup plan submittal.

Spill map is attached.

Thank you for your attention to these concerns,

Terry Gregston

Environmental Protection Specialist

Bureau of Land Management

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